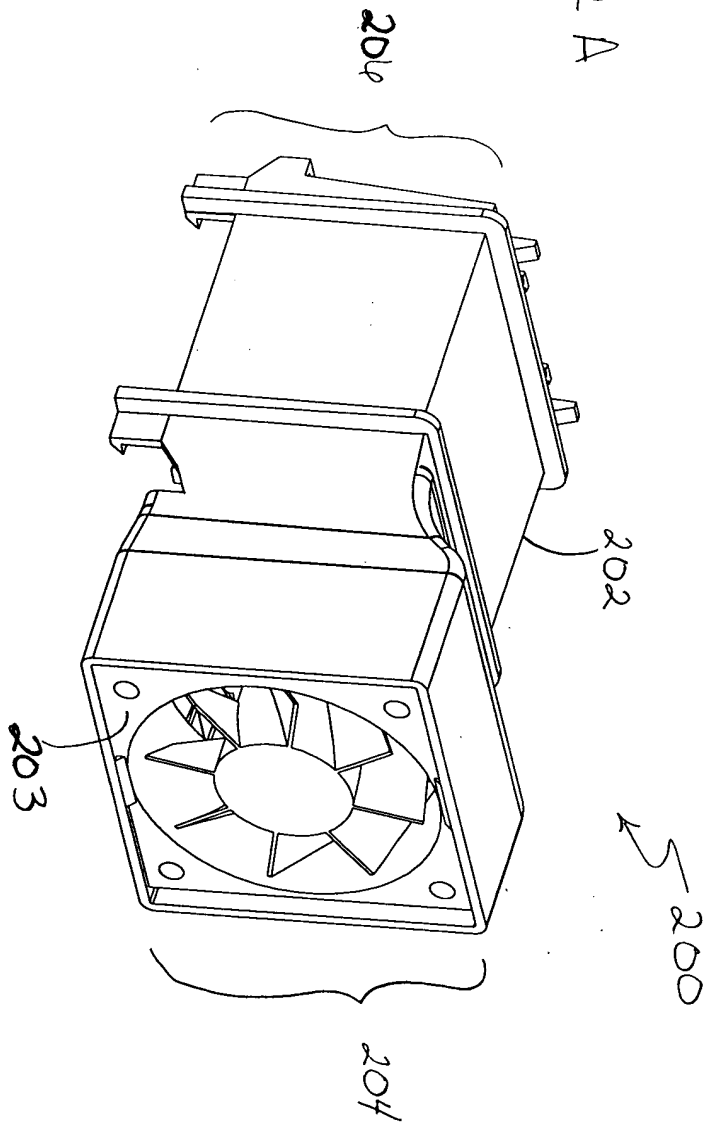
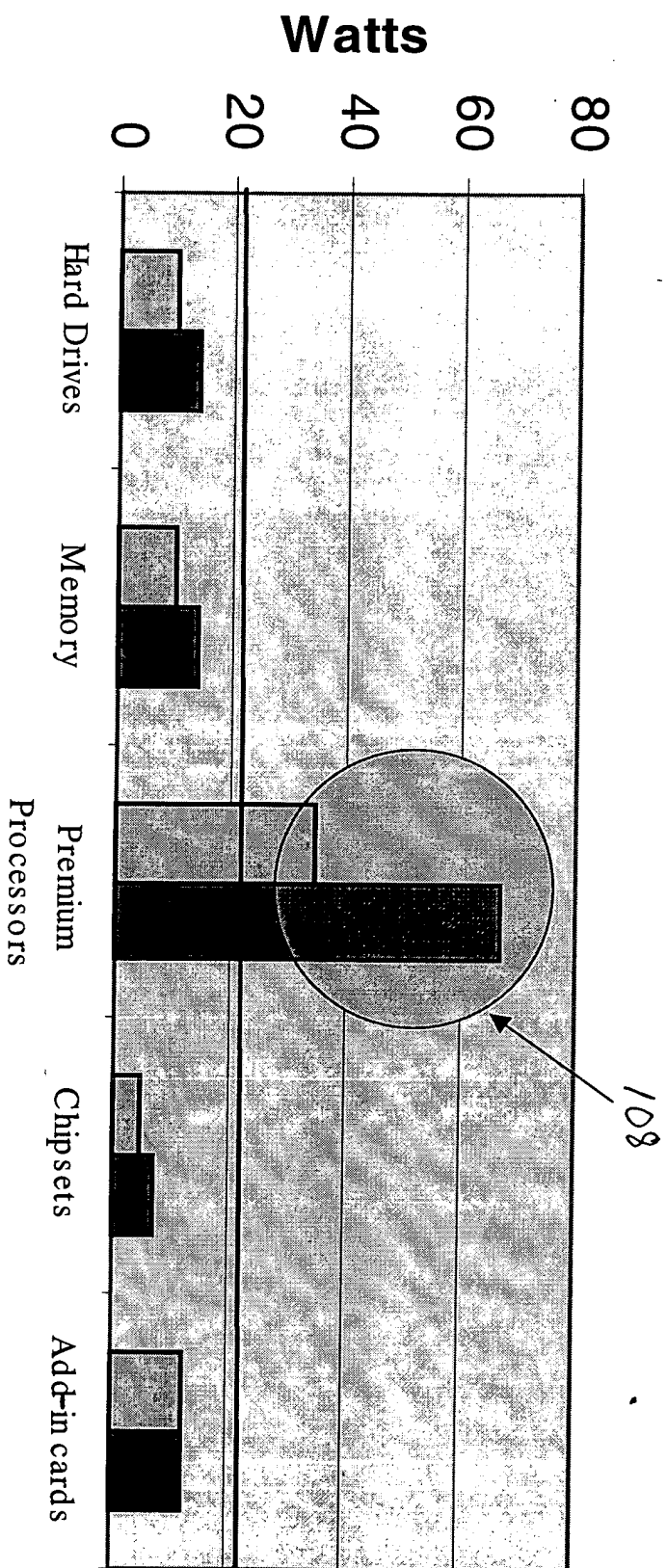


Fig. 2A



09615922.07.1300

System Components



☐ 1999 Power dissipation
 ☐ 2000 Power dissipation

09615926.071300

100
102
104
106
3/20/03
P. 3

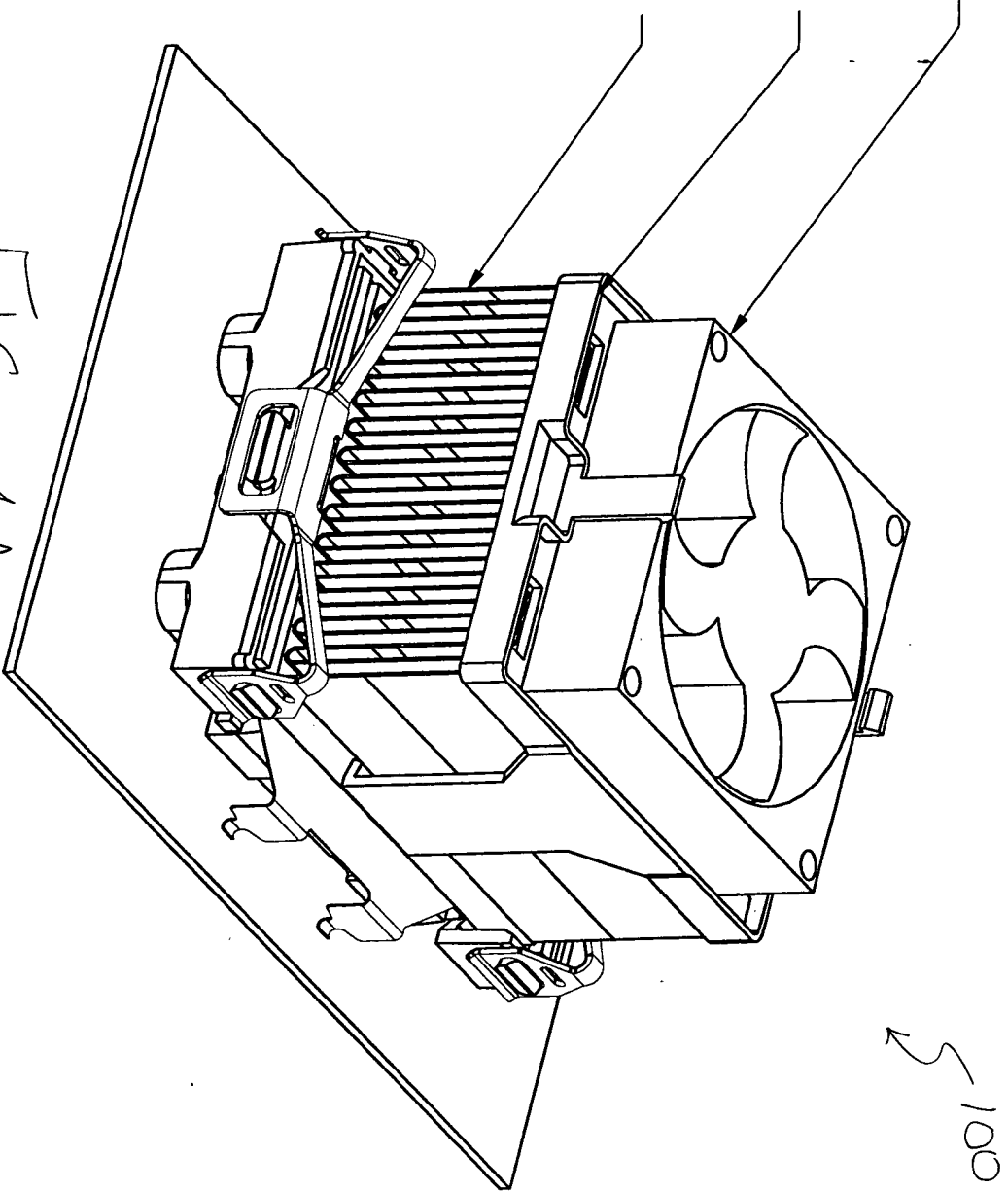


FIG. 1A

(PRIOR ART)

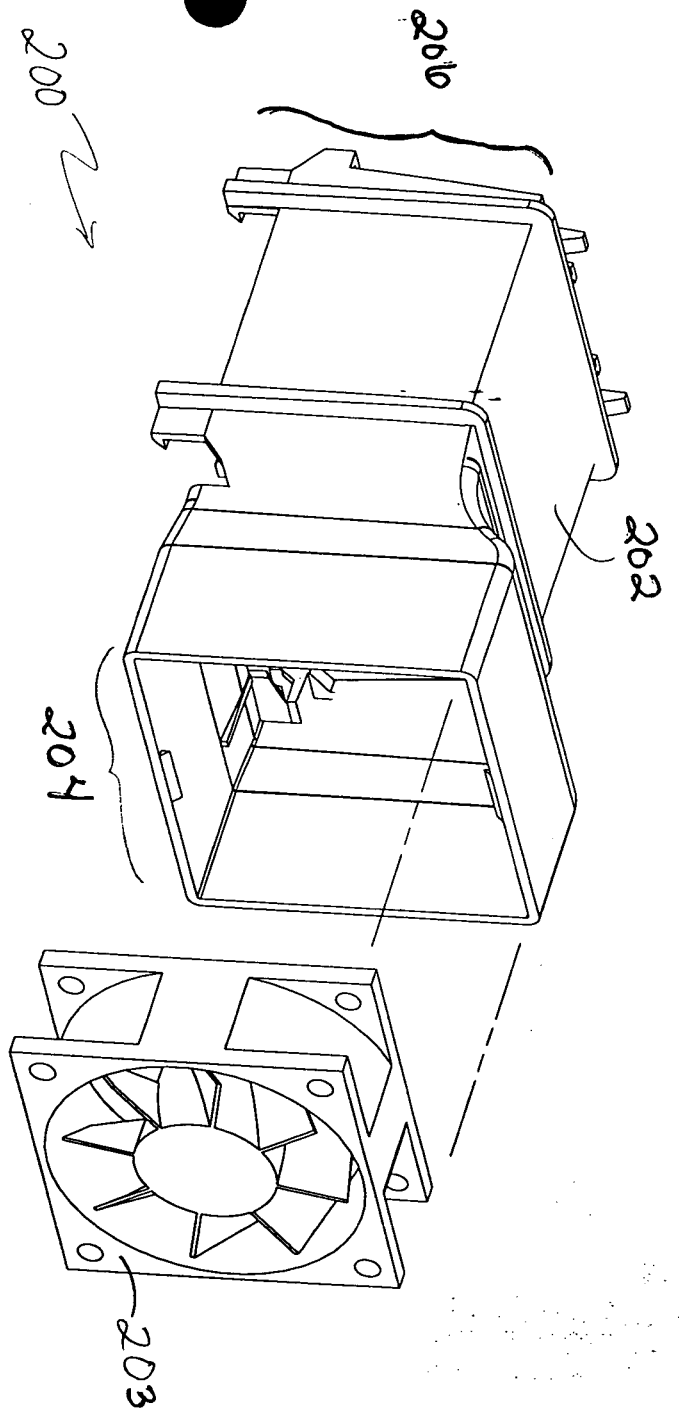


Fig. 2B

09615922, 07.13.00

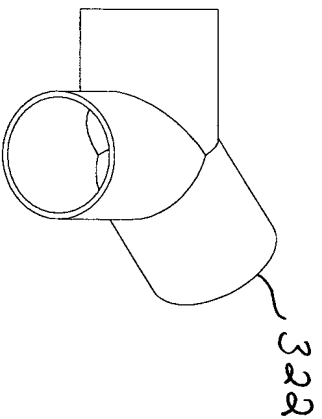
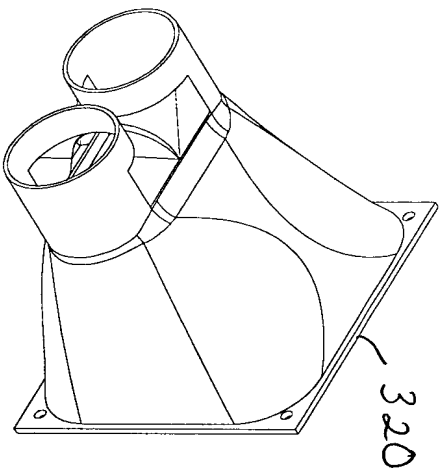
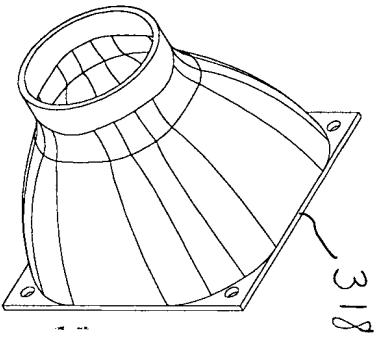
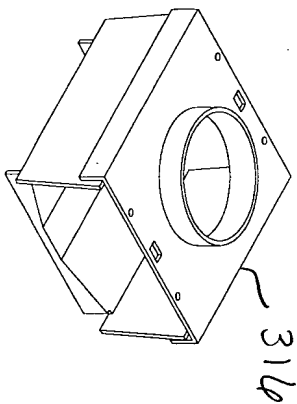
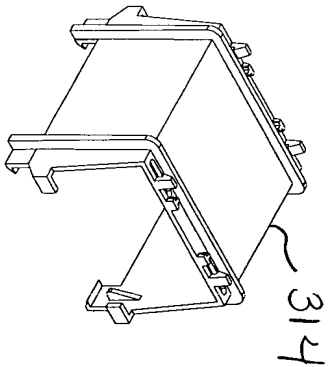
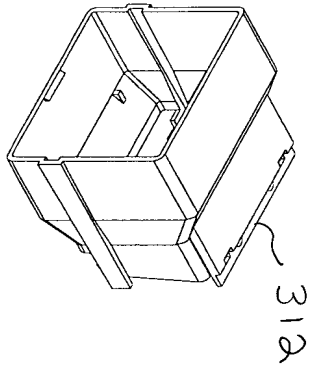
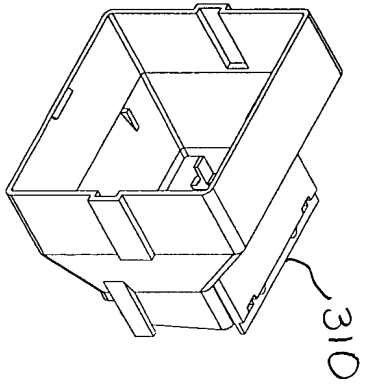
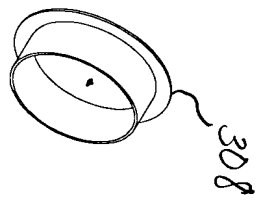
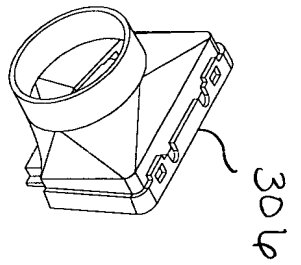
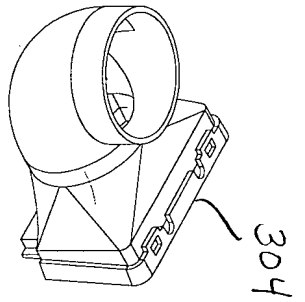
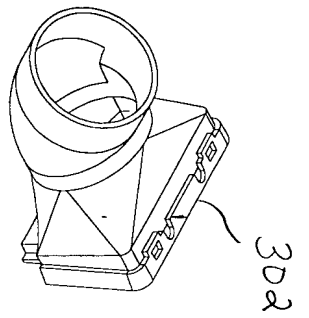
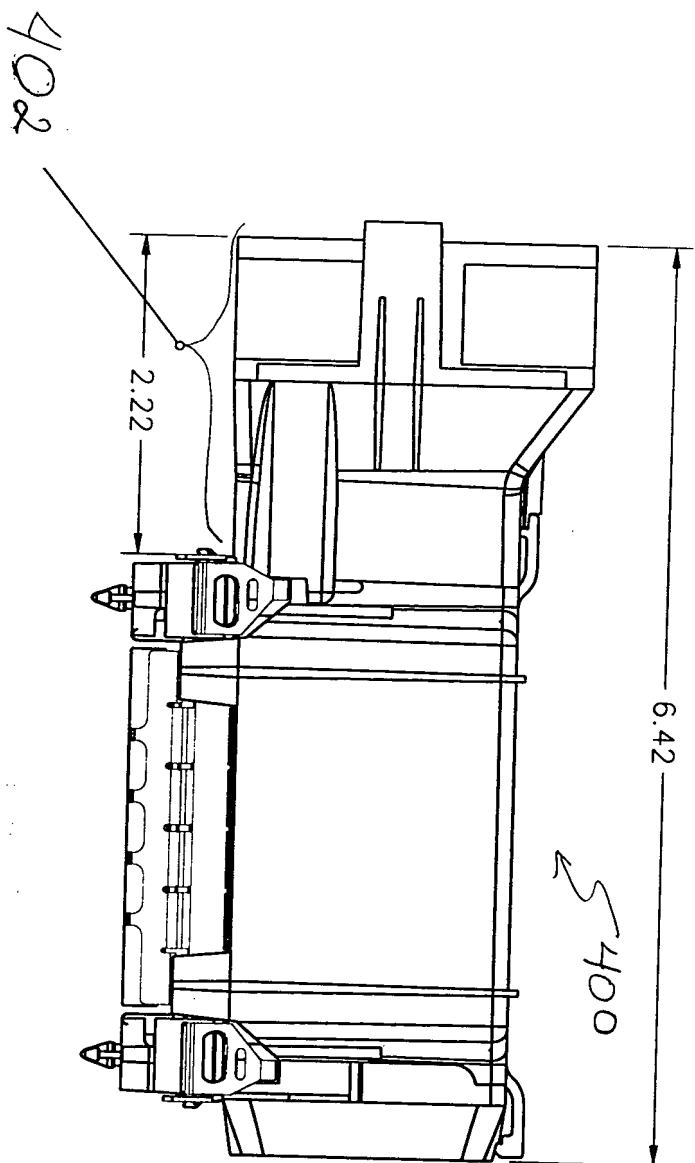


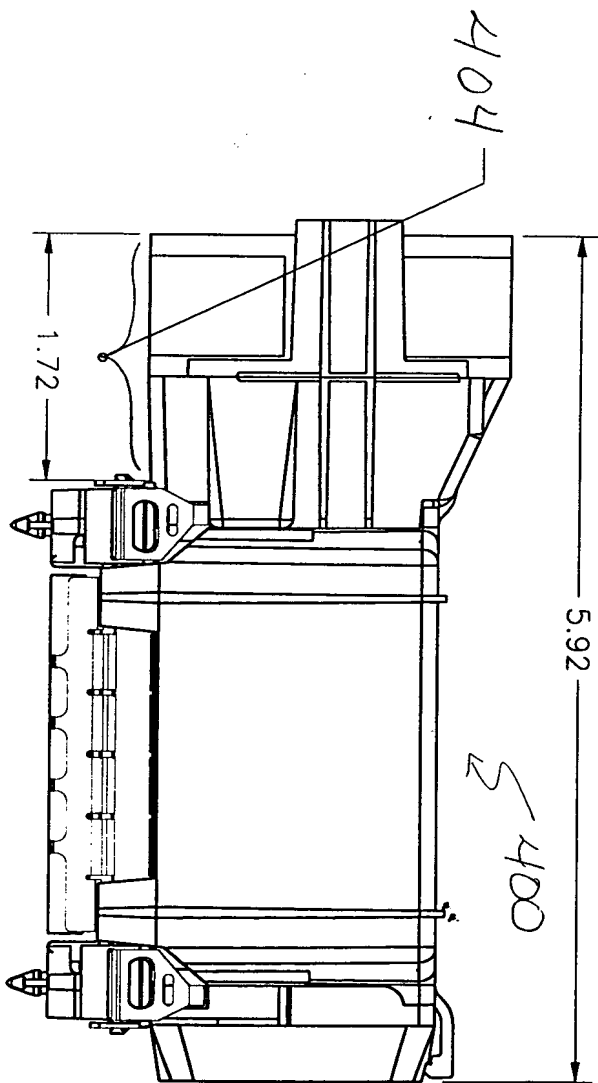
FIG. 3

FIG. 4A



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FIG 4B



09615922.071300

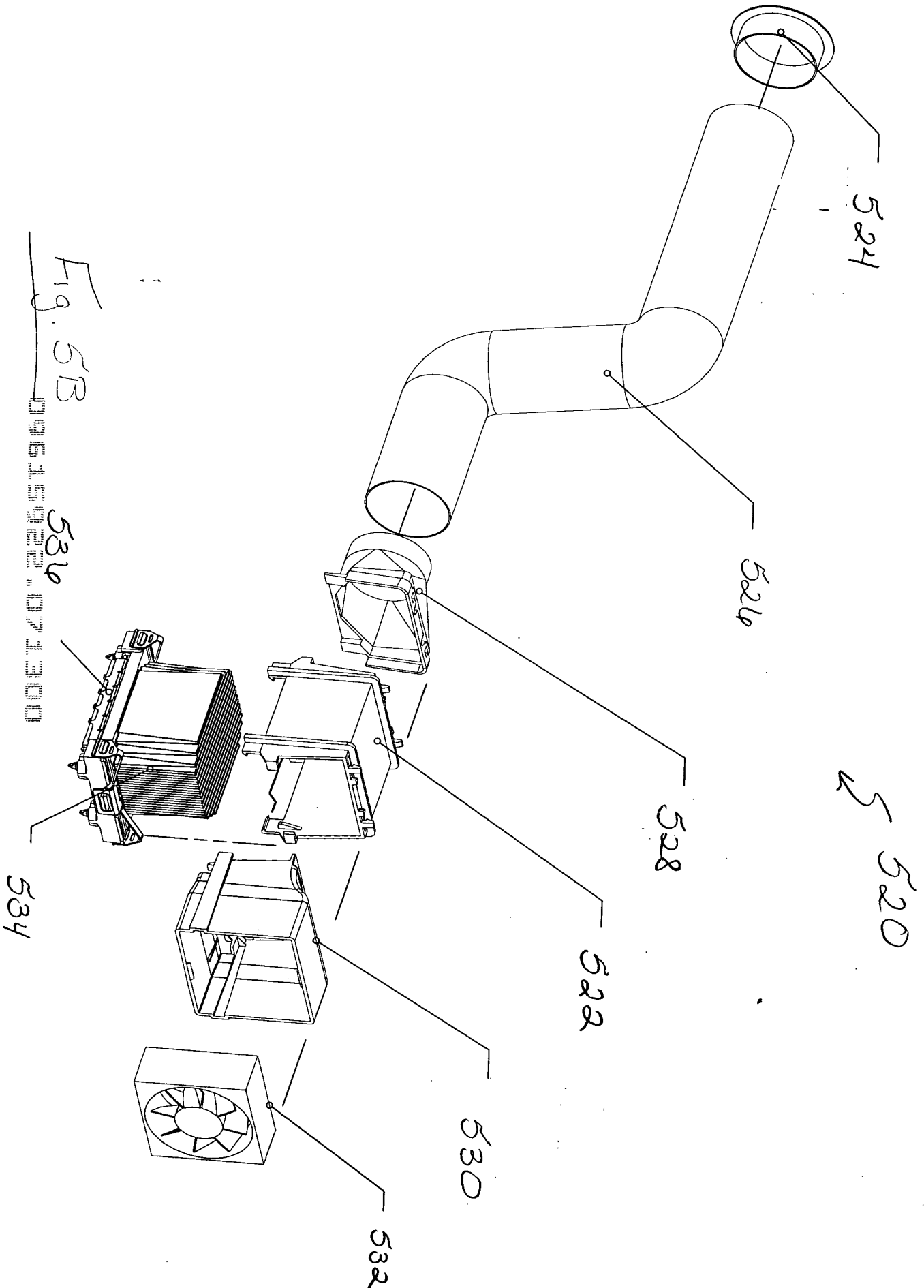


Fig. 5B

09615922, 071300

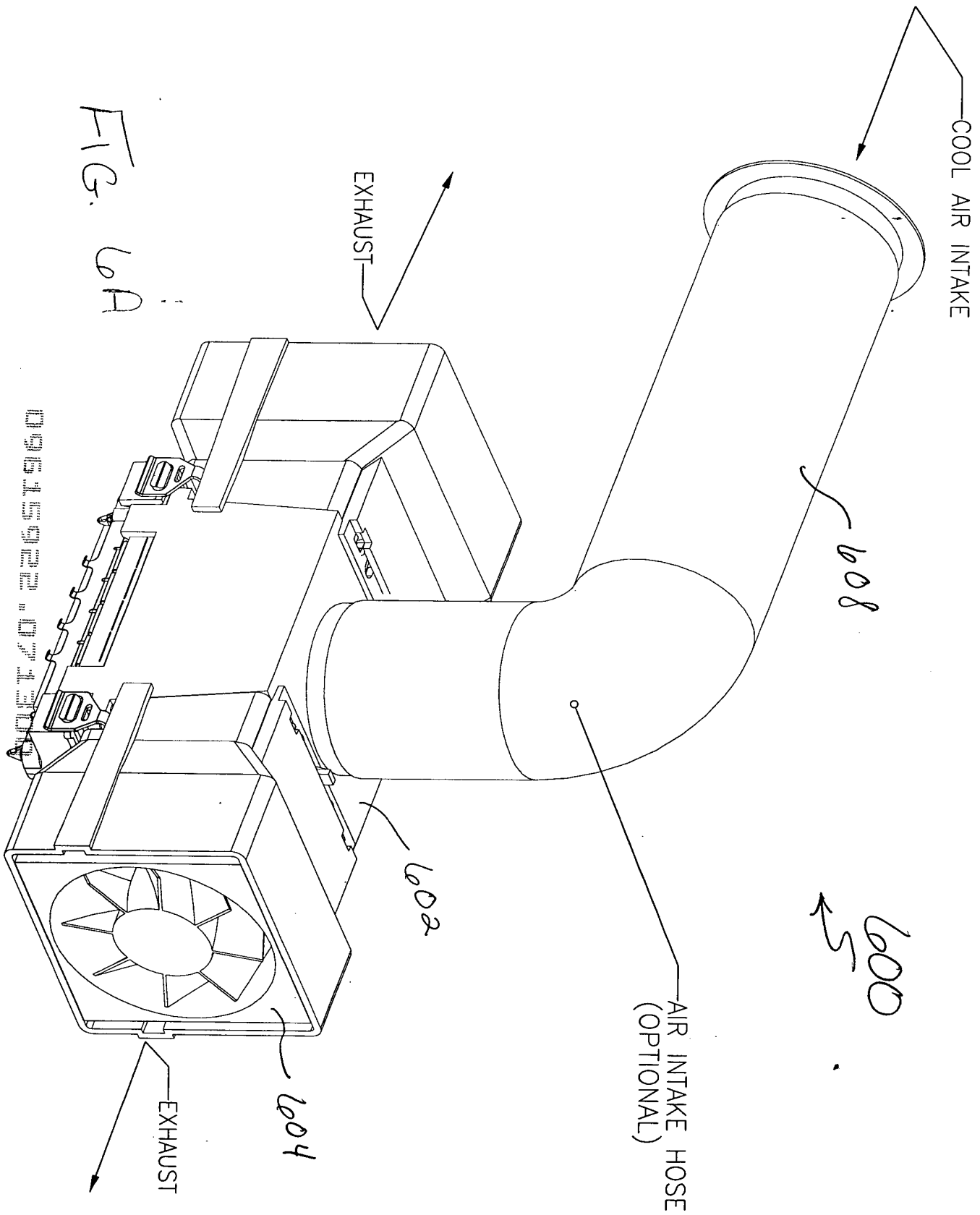
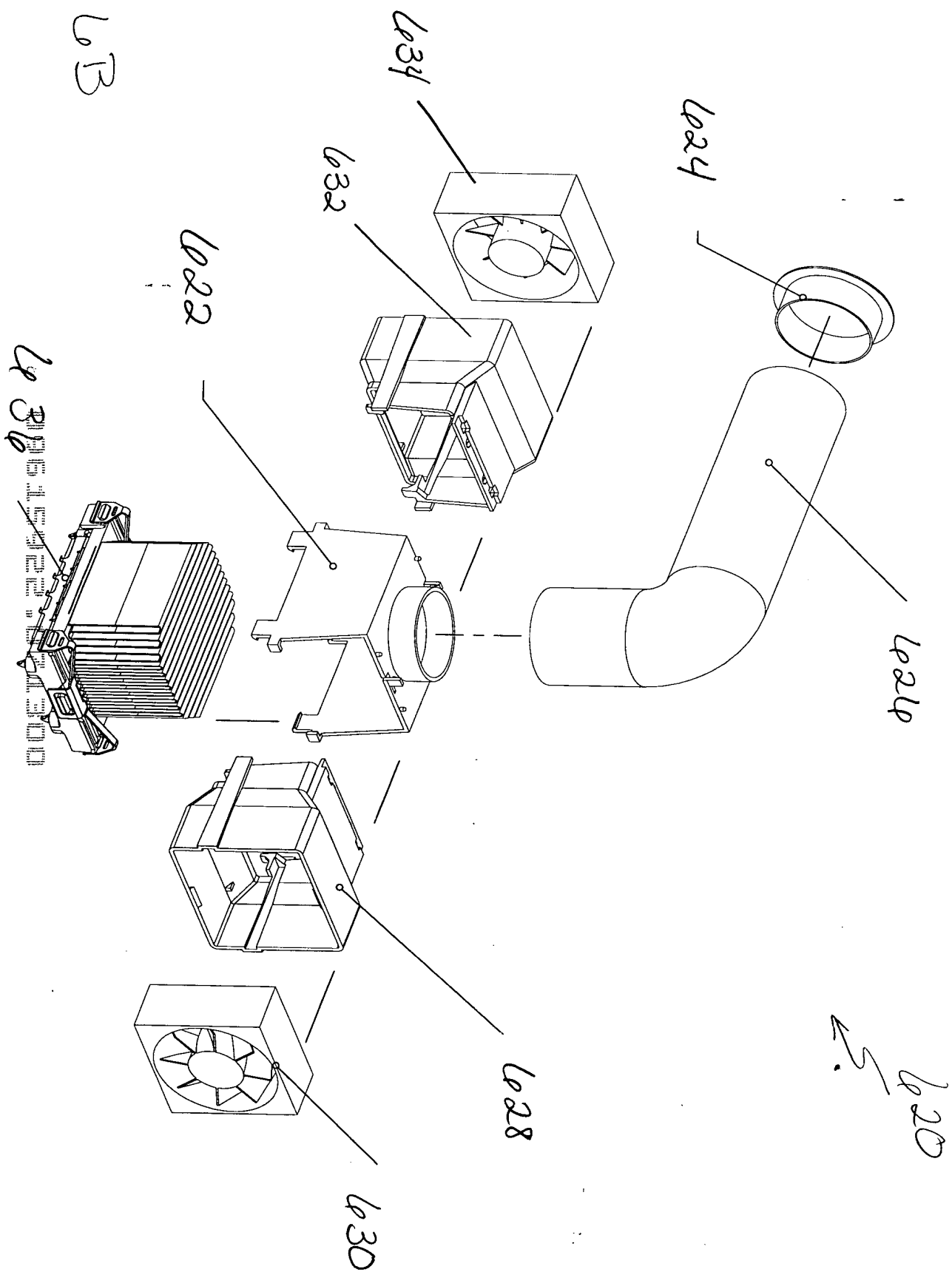
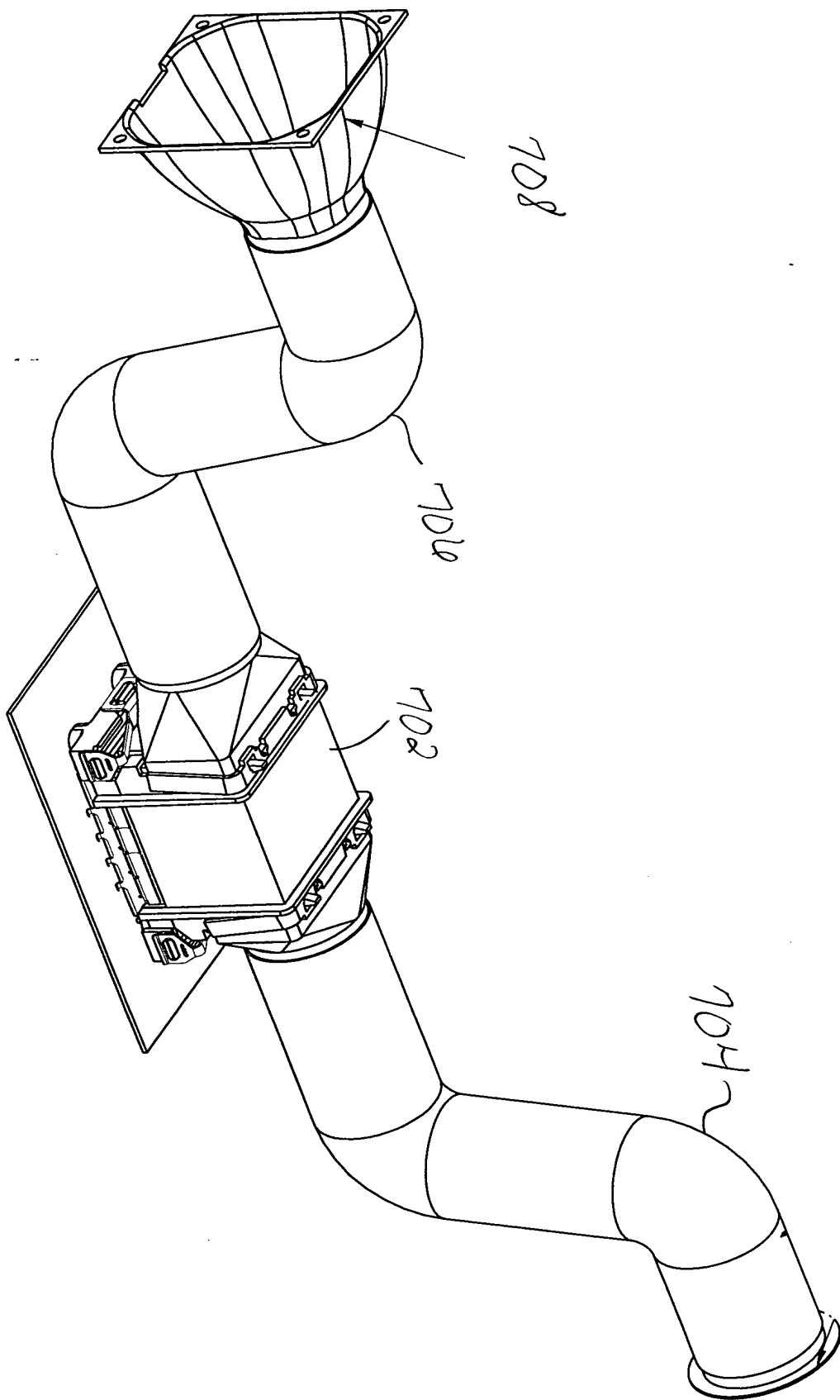


FIG. 6B



100



708

706

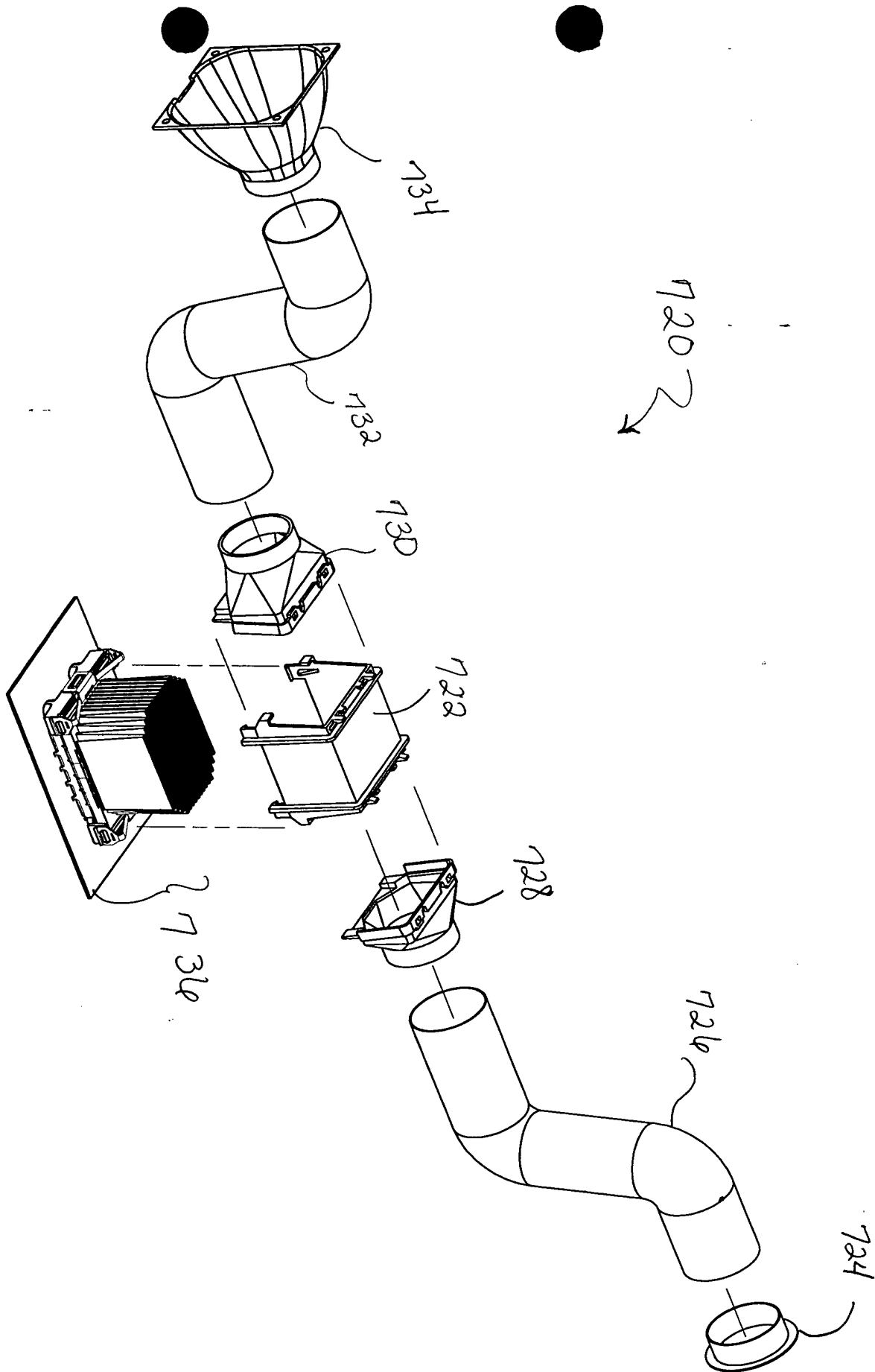
702

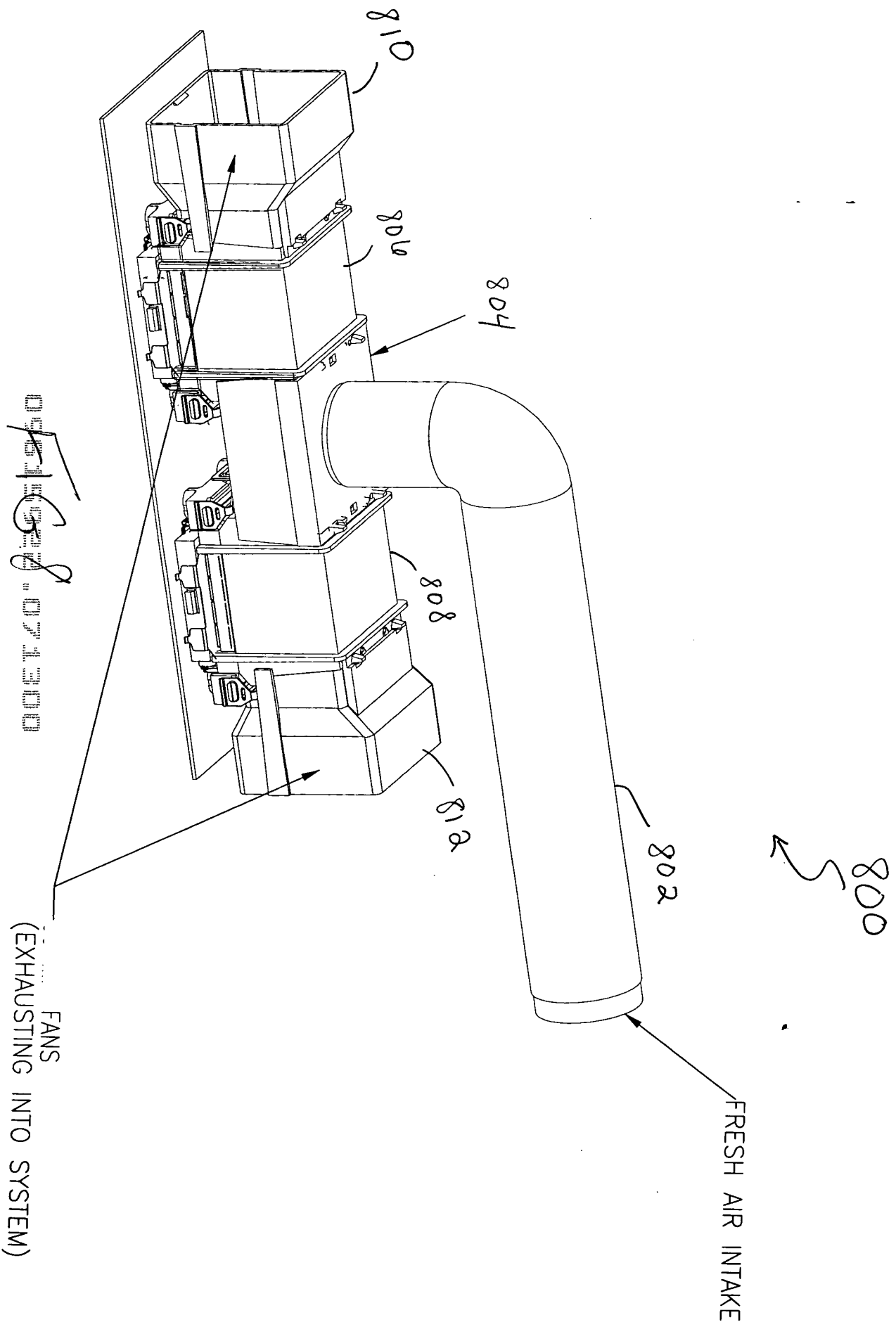
704

FIG. 7A

09615922.071300

FIG. 6B 5922.07.1300





900 ↗

FRESH AIR INTAKE

902

912

914

914

FAN ADAPTER
EXHAUSTING

912

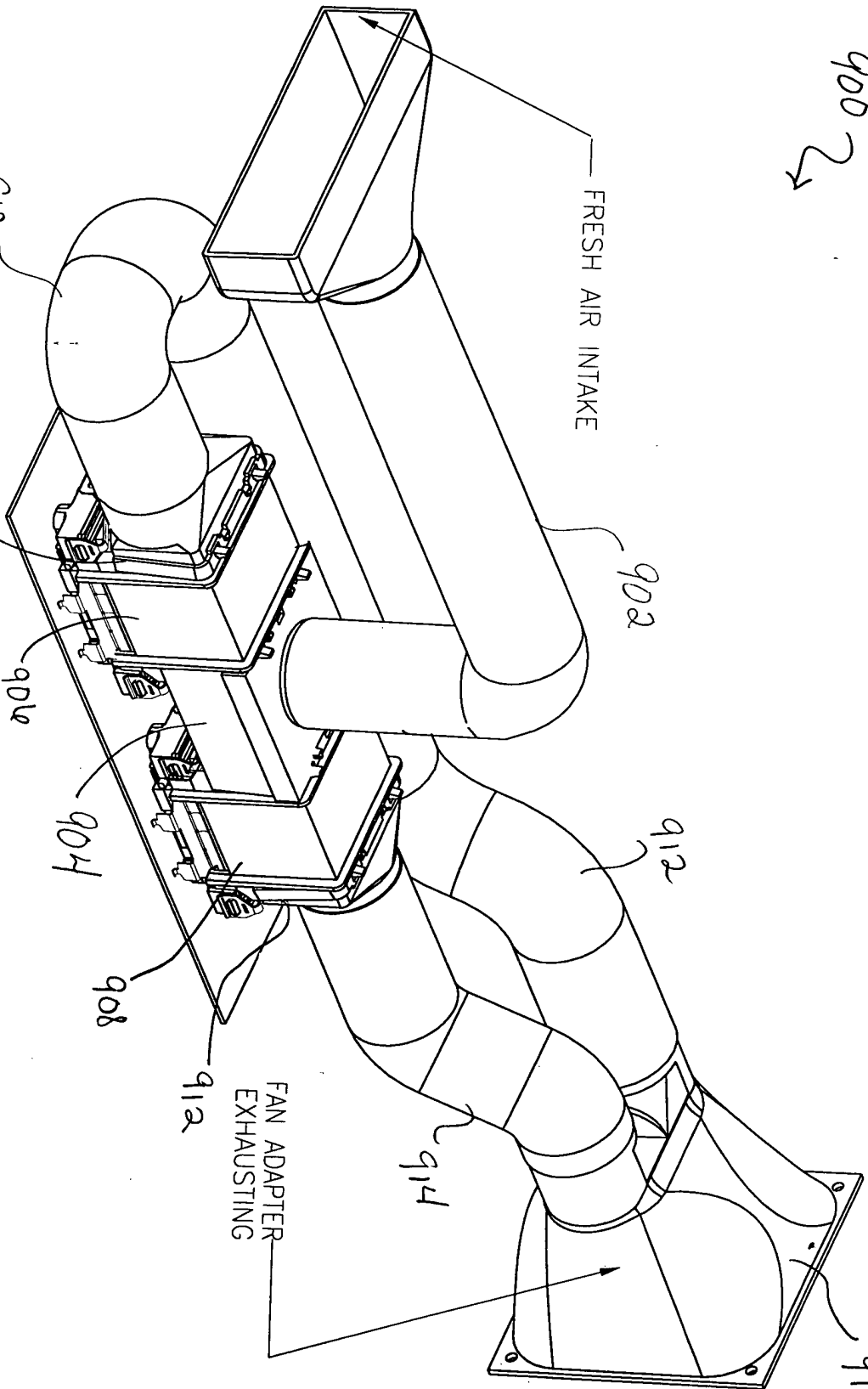
908

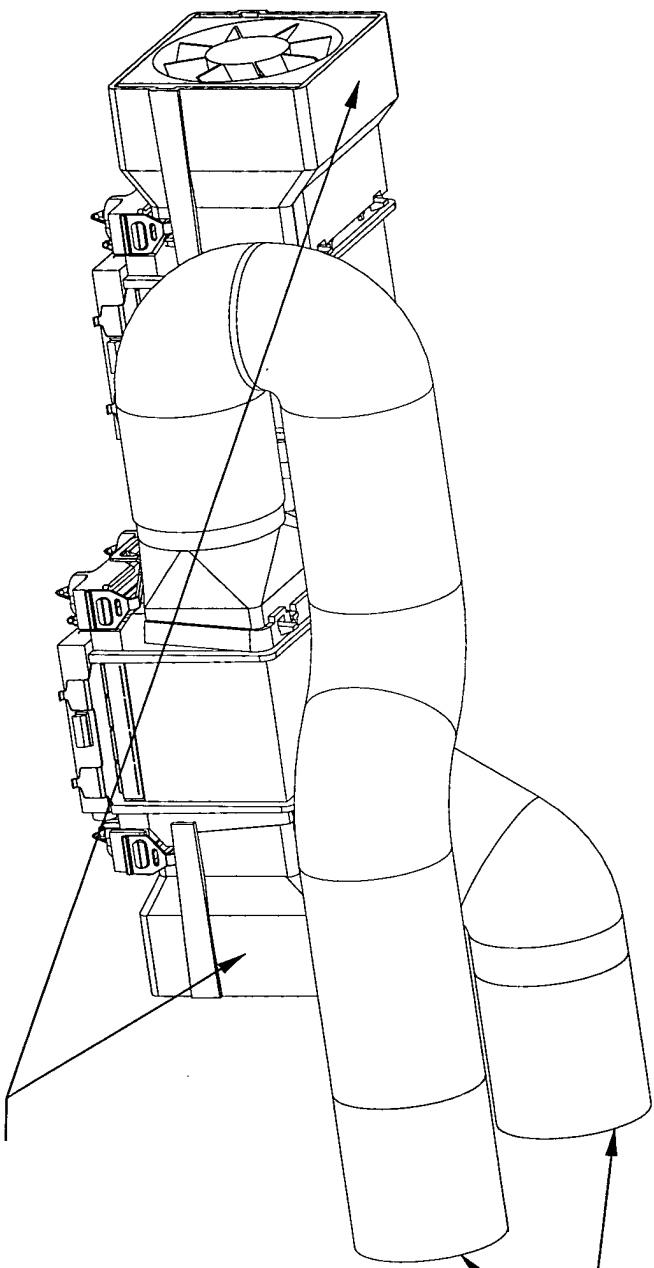
904

906

912

FIG. 9
910





DUAL FRESH AIR INTAKE
FROM FRONT OF SYSTEM

FANS
EXHAUSTING INTO SYSTEM

FIG. 10

09615922.071300